

FORM PTO 1449
U.S. DEPARTMENT OF COMMERCE
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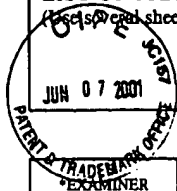
WIBOWO, Eko Adi et al.

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BTM	AF		J.I. Mohammed, "Combined Free/Demand Assignment Multiple Protocols for Packet Satellite Communications", Thesis, Concordia University, Montreal Canada, Chap. 3, June 1993 ✓	first
BTM	AG		E.A. Wibowo, A. Iuoras, P. Takats, J. Lambadaris and M. Devetsikiotis, "Guaranteeing Quality of Service in Packet-Switched Satellites by Medium Access Control", Proceedings of the CCB'98 Conference, Ottawa, Canada June 21-24, 1998 ✓	improve ←
BTM	AH		Jun Huang, Tho Le-Ngoc and Jeremiah F. Hayes, "Broadband Satcom System for Multimedia Services", Proceedings of the ICC'96 Conference, pp. 906-910, 1996 ✓	improve
BTM	AI		G. Açar and C. Rosenberg, "Algorithms to Compute Bandwidth on Demand Requests in A Satellite Access Unit", Proceedings of the Fifth Ka-Band Utilization Conference, Taormina, Sicily, October 18-20, 1999 ✓	improve
BTM	AJ		Tho Le-Ngoc and I Mohammed Jahangir, "Performance Analysis of CFDMA-PB Protocol for Packet Satellite Communications", IEEE Trans. on Comm., Vol., 46, No. 9, September 1998 ✓	
BTM	AK		Tho Le-Ngoc and S.V. Krishnamurthy, "Performance of Combined Free/Demand Assignment Multiple-Access Schemes in Satellite Communications", International Journal of Satellite Communications, Vol. 14, 11-21, 1996 ✓	
BTM	AL		Shuzo Kato, Masahiro Morikura, Shuji Kubota, Hiroshi Kazama, Kiyoshi Enomoto, and Masahiro Umebira, "A TDMA Satellite Communication System for ISDN Services", IEEE Journal on Selected Areas in Communications, Vol. 10, No.2, February 1992 pp. 456-464 ✓	
BTM	AM		Andrew J. Viterbi, "A Perspective on the Evolution of Multiple Access Satellite Communication", IEEE Journal on Selected Areas in Communications, Vol. 10, No. 6, August 1992 pp. 980 - 984 ✓	
BTM	AN		E.A. Wibowo, "A Multiple Access Scheme and an ABR Rate Control Scheme for Satellite ATM Networks", M. Eng. Thesis, Carleton University, Ottawa, Canada (Fall 1998), Chap.4 ✓	

EXAMINER

Brad. Mace

DATE CONSIDERED

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BTM	AG		L. Schilling, et.al., "Broadband CDMA for Personal Communication Systems". IEEE Communications Magazine, November 1991.
BTM	AH		Tho Le-Ngoc and S.V. Krishnamurthy, "Performance of CF-DAMA Protocol with Pre-Assigned Request Slots in Integrated Voice/Data Satellite Communications". Proceedings of the ICC'95 Conference, 1995, pp. 1572-1576.
BTM	AI		Jahangir I. Mohammed and Tho Le-Ngoc, "Performance Analysis of Combined Free/Demand Assignment Multiple Access (CFDAMA) Protocol for Packet Satellite Communications". Proceedings of the ICC'94 Conference, 1994, pp. 1-5.
BTM	AJ		Jahangir I. Mohammed, "The Combined Free/Demand Assignment Multiple Access (CFDAMA) Protocols". Combined Free/Demand Assignment Multiple Access Protocols for Packet Satellite Communications, June 1993, Chapter 3, pp. 28-40

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